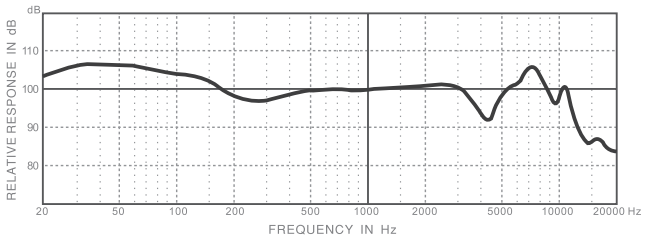
motörhead

phönes

2012 PRODUCT SPECIFICATIONS

FREQUENCY CHART



IRON FIST HEADPHÖNES

Name	Iron Fist
Item no	33008
Type	Over-ear
Colour	Black

ENG SPECIFICATIONS

Microphone	No
Acoustic Design	Dynamic, closed-back
Driver	ø40 mm, neodymium
Sensitivity	102 dB SPL (1mW) at 1KHz
Frequency Response	10 – 20,000 Hz
Maximum Input Power	200 mW
Rated Impedance	68 Ω 1KHz
Earpad	Velvet
Head Band Pressure	Approx. 4.5 N
Cable	1 m(3.3 ft.) & 2.5 m(8.2 ft.) straight cable, single-sided
Connector	3.5mm gold plated stereo mini jack, 3.5 mm/6.3 mm adaptor
Net Weight	244 g

DE MERKMALE

Mikrofon	Nein
Akustische Bauweise	Dynamisch, geschlossen
Treiber	ø40 mm, Neodym
Empfindlichkeit	102 dB Schalldruckpegel (1 mW) bei 1 kHz
Frequenzgang	10 – 20,000 Hz
Max. Eingangsleistung	200 mW
Nominalimpedanz	68 Ω 1KHz
Ohrpolster	Samt
Kopfbügel-Anpressdruck	Ca. 4.5 N
Anschlusskabel	1 m & 2.5 m, gerade, einseitig geführt
Verbindungsstecker	3.5 mm Stereo-Miniklinke, 3.5 mm/6.3 mm adaptor
Gewicht	244 g

ES ESPECIFICACIONES TÉCNICAS

Micrófono	No
Diseño acústico	Dinámico, de casco cerrado
Cabezal	Neodimio, de 40 mm de diámetro
Sensibilidad	102 dB SPL (1 mW) a 1 KHz
Respuesta de frecuencia	10 – 20,000 Hz
Potencia de entrada máxima	200 mW
Impedancia media	68 Ω 1KHz
Material de la almohadilla	Terciopelo
Presión de la diadema	Aprox. 4.5 N
Cable	1 m(3.3 ft.) y 2.5 m(8.2 ft.) cable rector, unilateral
Conector	Clavija mini stereo 3.5 mm, 3.5 mm/6.3 mm adaptor
Peos neto	244 g

FR CARACTÉRISTIQUES TECHNIQUES

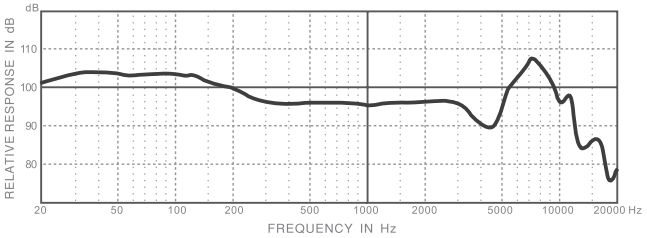
Microphone	Non
Concept acoustique	Casque dynamique, fermé
Transducteur	ø 40 mm, au néodyme
Sensibilité	102 dB SPL (1 mW) à 1 kHz
Réponse en fréquence	10 – 20,000 Hz
Puissance maximale admissible	200 mW
Impédance nominale	68 Ω 1 kHz
Coussinet d'oreille	Velours
Pression du bandeau serre-tête	Environ 4,5 Newtons
Câble	1 m et 2.5 m Câble droit, asymétrique
Connecteur	Mini-Jack 3.5 mm stéréo, 3.5 mm/6.3 mm adaptor
Poids net	244 g

motörheadphönes

MOTÖRIZER
HEADPHÖNES

Name Motörizer
Item no 33009
Type Over-ear
Colour Black

FREQUENCY CHART



ENG SPECIFICATIONS

Microphone	Yes, Controlizer
Acoustic Design	Dynamic, closed-back
Driver	ø40 mm, neodymium
Sensitivity	102 dB SPL (1mW) at 1KHz
Frequency Response	10 – 20,000 Hz
Max. Input Power	200 mW
Rated Impedance	**68 Ω 1KHz**
Earpad	Velvet
Head Band Pressure	Approx. 4.5 N
Cable	1 m (3.3 ft.) & 2.5 m (8.2 ft.) straight cable, single-sided
Connector	3.5mm gold plated stereo mini jack, 3.5 mm/6.3 mm adaptor
Net Weight	238 g

DE MERKMALE

Mikrofon	Ja, Controlizer
Akustische Bauweise	Dynamisch, geschlossen
Lautsprecher	ø40 mm, Neodym
Empfindlichkeit	102 dB Schalldruckpegel (1 mW) bei 1 kHz
Frequenzgang	10 – 20000 Hz
Max. Eingangsleistung	200 mW
Nominalimpedanz	68 Ω 1 kHz
Ohrpolster	Samt
Kopfbügel-Anpressdruck	ca. 4.5 N
Anschlusskabel	1 m & 2.5 m, gerade, einseitig geführt
Verbindungsstecker	3.5 mm Stereo-Miniklinke, 3.5 mm/6.3 mm adaptor
Gewicht (ohne Kabel)	238 g

ES ESPECIFACIONES TÈCNICAS

Micrófono	Si, Controlizer
Diseño acústico	Dinámico, de casco cerrado
Cabezal	Neodimio, de 40 mm de diámetro
Sensibilidad	102 dB SPL (1 mW) a 1 KHz
Respuesta de frecuencia	10 – 20,000 Hz
Potencia de entrada máxima	200 mW
Impedancia media	68 Ω 1 KHz
Material de la almohadilla	Terciopelo
Presión de la diadema	Aprox. 4.5 N
Cable	1m (3.3 ft.) y 2.5 m (8.2 ft.) cable rector, unilateral
Conector	Clavija mini stereo 3.5 mm, 3.5 mm/6.3 mm adaptor
Peos neto	238 g

FR CARACTÉRISTIQUES TECHNIQUES

Microphone	Oui, Controlizer
Concept acoustique	Casque dynamique, fermé
Transducteur	ø 40 mm, au néodyme
Sensibilité	102 dB SPL (1 mW) à 1 kHz
Réponse en fréquence	10 – 20.000 Hz
Puissance max admissible	200 mW
Impédance nominale	68 Ω 1 kHz
Coussinet d'oreille	Velours
Pression du bandeau serre-tête	Environ 4,5 Newtons
Câble	1 m et 2,5 m Câble droit, asymétrique
Connecteur	Mini-Jack 3,5 mm stéréo, 3.5 mm/6.3 mm adaptor
Poids net	238 g

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CONTROLIZER

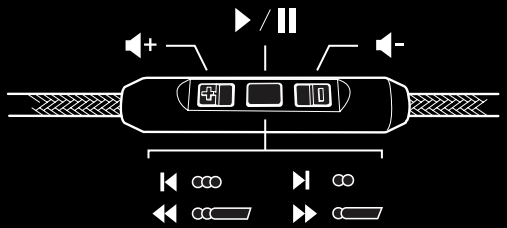
CONTROLIZER, ADVANCED MICROPHONE / SMARTPHONE CONTROLLER

With Controlizer you can take advantage of many of the functions your smartphone offers. This remote control and microphone can do far more than just play music. Please see the following instructions.

The plus button
Turns up the volume.

The minus button
Turns down the volume.

The center button
Press the play and pause button for songs and also pick up and hang up button on the phone.



MUSIC CONTROLS

Play or pause songs
Press center button once.

Jump to next song
Press center button rapidly twice.

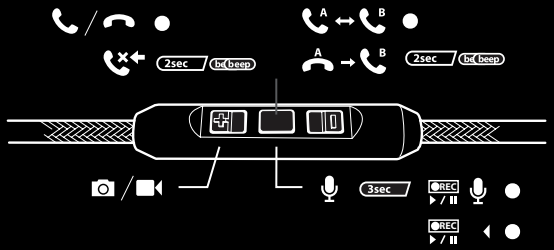
Back to previous song
Press center button rapidly three times.

Fast forward
Press center button twice and hold.

Rewind
Press center button three times rapidly and hold.

Volume up
Press plus button.

Volume down
Press minus button.



PHONE CONTROLS

Answer call
Press the center button.

Hang up
Press the center button again.

Reject an incoming call
Hold down the center button for two seconds and release. Two low beeps will confirm that the call is rejected.

Place current call on hold while switching to another call
Press center button. Repeat after delay to swap to other call.

Hang up current call and answer incoming call
Hold center button down for two seconds. When you release two beeps will let you know old call has been terminated and you will be on the new call.

Voice control (if your iPhone or iPod supports voice control)
Hold down the center button for three seconds till you hear a tone. Use voice control as directed on your iPhone.

Voice recording control
Press the center button to start or stop a recording when your iPhone is at voice recording function.

Video recording control
Press the center button to start or stop a video recording when your iPhone is in video camera mode. This is only available for iPhone 3GS.

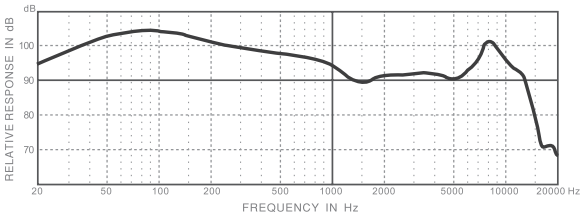
Photographing and video recording controls
Press the plus button to take a picture or start/stop a video recording. This is available for iPhone 4 and iPhone 4GS.

motörheadphönes

BOMBER
HEADPHÖNES

Name Bomber
Item no 33007
Type On-ear
Colour Black

FREQUENCY CHART



ENG SPECIFICATIONS

Microphone	Yes, Controlizer
Acoustic Design	Dynamic, Supra aural, closed-back
Driver	ø30 mm, neodymium
Sensitivity	99 dB SPL (1mW) at 1KHz
Frequency Response	20 – 20,000 Hz
Maximum Input Power	200 mW
Rated Impedance	24 Ω 1KHz
Earpad	Velvet
Head Band Pressure	Approx. 4.5 N
Cable	1.1 m (3.6 ft.),straight cable, single-sided
Connector	3.5mm Gold plated stereo mini jack
Net Weight	187 g (6.7 oz)

ES ESPECIFICACIONES TÉCNICAS

Micrófono	Si, Controlizer
Diseño acústico	Dinámico, de casco cerrado
Cabezal	Neodimio, de 30 mm de diámetro
Sensibilidad	99 dB SPL (1 mW) a 1 KHz
Respuesta de frecuencia	20 – 20,000 Hz
Potencia de entrada máxima	200 mW
Impedancia media	24 Ω 1KHz
Material de la almohadilla	Terciopelo
Presión de la diadema	Aprox. 4.5 N
Cable	1.1 metro (3.3 ft.), cable rector, unilateral
Conector	Clavija mini stereo 3.5 mm
Peos neto	187 g

DE MERKMALE

Mikrofon	Ja, Controlizer
Akustische Bauweise	Dynamisch, geschlossen
Treiber	ø30 mm, Neodym
Empfindlichkeit	99 dB Schalldruckpegel (1 mW) bei 1 kHz
Frequenzgang	20 – 20,000 Hz
Max. Eingangsleistung	200 mW
Nominalimpedanz	24 Ω 1KHz
Ohrpolster	Samt
Kopfbügel-Anpressdruck	Ca. 4.5 N
Anschlusskabel	1.1 m, gerade, einseitig geführt
Verbindungsstecker	3.5 mm Stereo-Miniklinke
Gewicht	187 g

FR CARACTÉRISTIQUES TECHNIQUES

Microphone	Oui, Controlizer
Concept acoustique	Casque dynamique, fermé
Transducteur	ø 30 mm, au néodyme
Sensibilité	99 dB SPL (1 mW) à 1 kHz
Réponse en fréquence	20 – 20,000 Hz
Puissance maximale admissible	200 mW
Impédance nominale	24 Ω 1 kHz
Coussinet d'oreille	Velours
Pression du bandeau serre-tête	Environ 4,5 Newtons
Câble	Câble droit, asymétrique
Connecteur	Mini-Jack 3.5 mm stéréo
Poids net	187 g

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OVERKILL
EARPHÖNES WITH MICROPHONE

Name	Overkill	**Name**	Overkill	**Name**	Overkill
Item no	33001	**Item no**	33002	**Item no**	33003
Type	In-ear w mic	**Type**	In-ear w mic	**Type**	In-ear w mic
Colour	Black	**Colour**	Silver	**Colour**	Brass

ENG SPECIFICATIONS

Microphone	Yes
Driver	ø9 mm
Sensitivity	96 dB SPL (1mW) at 1KHz
Frequency Response	20 – 20,000 Hz
Maximum Input Power	50 mW
Rated Impedance	16 Ω 1KHz
Eartips	Large, Medium, Small
Cable	1 meter(3.3 ft.)
Connector	3.5mm gold plated stereo mini jack
Net Weight	16 g

ES ESPECIFICACIONES TÉCNICAS

Micrófono	Si
Cabezal	ø9mm
Sensibilidad	96 dB SPL (1 mW) a 1 KHz
Respuesta de frecuencia	20 – 20,000 Hz
Potencia de entrada máxima	50 mW
Impedancia media	16 Ω 1KHz
Tapones de aislamiento de sonido	Grande, Medio, Pequeno
Cable	1 metro (3.3 ft.)
Conector	Clavija mini stereo
Peos neto	16 g

DE MERKMALE

Mikrofon	Ja
Treiber	ø9 mm
Empfindlichkeit	96 dB Schalldruckpegel (1 mW) bei 1 kHz
Frequenzgang	20 – 20,000 Hz
Max. Eingangsleistung	50 mW
Nominalimpedanz	16 Ω 1KHz
Ohradapter	Groß, Mittel, Klein
Anschlusskabel	1 meter
Verbindungsstecker	3.5 mm Stereo-Miniklinke
Gewicht	16 g

FR CARACTÉRISTIQUES TECHNIQUES

Microphone	Oui
Transducteur	ø 9 mm
Sensibilité	96 dB SPL (1 mW) à 1 kHz
Réponse en fréquence	20 – 20,000 Hz
Puissance maximale admissible	50 mW
Impédance nominale	16 Ω 1 kHz
Embout	Large, Medium, Small
Câble	1 mètre
Connecteur	Mini-Jack 3,5 mm stéréo
Poids net	16 g

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TRIGGER EARPHÖNES

Name	Trigger
Item no	33004
Type	In-ear
Colour	Black

Name	Trigger
Item no	33005
Type	In-ear
Colour	Silver

Name	Trigger
Item no	33006
Type	In-ear
Colour	Brass

ENG SPECIFICATIONS

Microphone	No
Driver	ø9 mm
Sensitivity	96 dB SPL (1mW) at 1KHz
Frequency Response	20 – 20,000 Hz
Maximum Input Power	50 mW
Rated Impedance	16 Ω 1KHz
Eartips	Large, Medium, Small
Cable	1 meter(3.3 ft.)
Connector	3.5mm gold plated stereo mini jack
Net Weight	15 g

ES ESPECIFICACIONES TÉCNICAS

Micrófono	No
Cabezal	ø9mm
Sensibilidad	96 dB SPL (1 mW) a 1 KHz
Respuesta de frecuencia	20 – 20,000 Hz
Potencia de entrada máxima	50 mW
Impedancia media	16 Ω 1KHz
Tapones de aislamiento de sonido	Grande, Medio, Pequeno
Cable	1 metro (3.3 ft.)
Conector	Clavija mini stereo
Peos neto	15 g

DE MERKMALE

Mikrofon	Nein
Treiber	ø9 mm
Empfindlichkeit	96 dB Schalldruckpegel (1 mW) bei 1 kHz
Frequenzgang	20 – 20,000 Hz
Max. Eingangsleistung	50 mW
Nominalimpedanz	16 Ω 1KHz
Ohradapter	Groß, Mittel, Klein
Anschlusskabel	1 meter
Verbindungsstecker	3.5 mm Stereo-Miniklinke
Gewicht	15 g

FR CARACTÉRISTIQUES TECHNIQUES

Microphone	No
Transducteur	ø 9 mm
Sensibilité	96 dB SPL (1 mW) à 1 kHz
Réponse en fréquence	20 – 20,000 Hz
Puissance maximale admissible	50 mW
Impédance nominale	16 Ω 1 kHz
Embout	Large, Medium, Small
Câble	1 mètre
Connecteur	Mini-Jack 3,5 mm stéréo
Poids net	15 g

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METROPOLIS
MOBILE UNDERCOVER

Name Metropolis
Item no 89696
Type UnderCover
Colour Black/White logo
Fits App iPh4/4S

Name Metropolis
Item no 89699
Type UnderCover
Colour Black/White logo
Fits Sam I9300 Gal SIII

Name Metropolis
Item no 89694
Type UnderCover
Colour Black/Red logo
Fits App iPh4/4S

Name Metropolis
Item no 89697
Type UnderCover
Colour Black/Red logo
Fits Sam I9300 Gal SIII

CAPRICORN
MOBILE POUCH

Name Capricorn
Item no 95380
Type Mobile case
Colour Black/White logo
Size Universal

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BURNER
MOBILE POUCH

Name Burner
Item no 95373
Type Mobile pouch
Colour Black/White logo
Size L

Name Burner
Item no 95374
Type Mobile pouch
Colour Black/White logo
Size XXL

Name Burner
Item no 95375
Type Mobile pouch
Colour Black/White logo
Size 3XL

Name Burner
Item no 95376
Type Mobile pouch
Colour Black/Red logo
Size L

Name Burner
Item no 95377
Type Mobile pouch
Colour Black/Red logo
Size XXL

Name Burner
Item no 95378
Type Mobile pouch
Colour Black/Red logo
Size 3XL

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